

Appl. No. 10/612,858  
Examiner: DUONG, THOI V, Art Unit 2871  
In response to the Office Action dated September 6, 2005  
and Advisory Action dated November 30, 2005

Date: January 6, 2006  
Attorney Docket No. 10112371

### **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### **Listing of Claims**

Claim 1-5 (Canceled)

Claim 6 (Previously presented): An LCD module connecting mechanism for connecting an LCD module to an electronic device, comprising:

an arm having a hook extending from a side thereof, the arm connected to the electronic device;

a frame disposed on a side of the LCD module, having a first opening and a second opening, both on a lateral surface thereof; and

a mold body enclosed by the frame, having a channel on a side thereof to receive the hook, wherein the arm and the frame are connected by inserting the hook through the first opening with the tail of the hook located at the second opening.

Claim 7 (Canceled)

Claim 8 (Previously presented) An LCD module connecting mechanism for connecting an LCD module to an electronic device, comprising:

an arm having a hook extending from a side thereof, the arm connected to the electronic device;

a frame disposed on a side of the LCD module, having a first opening and a second opening, both on a lateral surface thereof; and

a mold body disposed in the LCD module, having a channel to receive the hook, the channel communicating the first and second openings;

wherein the arm and the frame are connected by inserting the hook through the first opening with the tail of the hook located at the second opening.

Claim 9-10 (Canceled)

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Claim 11 (Previously presented): The LCD module connecting mechanism as claimed in claim 8, wherein the size of the second opening is substantially equal to the tail of the hook.

Claim 12 (Previously presented): The LCD module connecting mechanism as claimed in claim 8, wherein the first opening is larger than the second opening.

Claim 13 (Previously presented): The LCD module connecting mechanism as claimed in claim 8, wherein the mold body has a third opening and a fourth opening connecting the channel, wherein the hook passes through the third opening, the channel and the fourth opening such that the frame is joined with the arm.

Claim 14 (Original): The LCD module connecting mechanism as claimed in claim 8, wherein the arm further has a depression disposed thereon opposite to the hook.

Claim 15 (Original): The LCD module connecting mechanism as claimed in claim 8, wherein the hook is C-shaped.

Claim 16 (Previously presented): The LCD module connecting mechanism as claimed in claim 8, wherein the electronic device is a main body of a notebook computer.

Claims 17-20 (Canceled)

Claim 21 (Previously presented): An LCD module connecting mechanism for connecting an LCD module to an electronic device, comprising:

- a housing covering the electronic device, the housing having a hook extending from a side thereof;

- a frame disposed on a side of the LCD module, having a first opening and a second opening, both on a lateral surface thereof; and

- a mold body enclosed by the frame, having a channel on a side thereof to receive the hook, the channel communicating the first and second openings, wherein the housing and the

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frame are connected by inserting the hook through the first opening with the tail of the hook located at the second opening.

Claim 22 (Previously presented): The LCD module connecting mechanism as claimed in claim 21, wherein the mold body has a third opening and a fourth opening connecting the channel, wherein the hook passes through the third opening, the channel and the fourth opening such that the frame is joined with the housing.

Claims 23-33 (Canceled)